The term Cardboard box includes boxes made from paperboard, and corrugated board. Corrugated board has been produced in a wide variety of sizes and weights, designed to securely transport their contents. Good box design is an art that ensures the use of fibers that still creates a box that will get the contents to market safely. Cy there is a wavy (fluted) layer in the middle for strength and cushioning. The first corrugated box in the U.S. was produced in England in 1817; the pre-cut box was invented in 1890. The first cardboard box was produced in 1895. By the early 1900s, wooden crates and boxes were being replaced by corrugated paper shipping cartons. Nearly 3/4 of all corrugated boxes produced in the U.S. are recycled. At least three layers: 100 percent. But recycled content can be as high as 100 percent.

Over 95% of all products in the U.S. are shipped in cardboard boxes. Because of its strength and cost effectiveness, corrugated boxes are manufactured in the U.S. each year. Approximately 100 billion boxes are manufactured in the U.S. each year. Over 95% of all products in the U.S. are shipped in cardboard boxes. Over 95% of all corrugated boxes produced in the U.S. are recycled. Over 95% of all corrugated boxes produced in the U.S. are recycled. Over 95% of all corrugated boxes produced in the U.S. are recycled.